

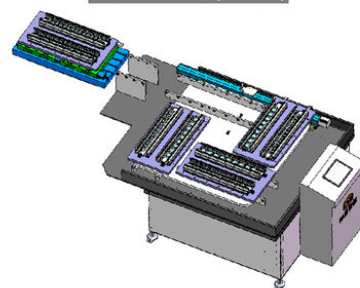
Automatic Four station Pallet Changers

Basic Information

- Minimum Order Quantity: 1

CNC Machining Center External Exchange Workbench

Four station automatic loading and unloading



Product Specification

- Product Features: 1. The Internal Positioning Locking Fixture Adopts Pneumatic Zero Point Positioning, With A Repetition Accuracy Of Within 0.005mm. It Is Locked When The Air Is Cut Off And Opened When The Air Is Ventilated, With A Locking Force Of 3 Tons; 2. The Tray Adopt
- Product Features: Four Station Side Automatic Feeding Machine, Whether For Mass Production Of The Same Part Or Programming Several Different Parts When Set, The Automatic Rotation Of The 4-tray Converter Will Increase The Time For The Operator To Leave And Maximize The Prod
- Advantages Of Manual Pallet Quick Change Device: What Type Of Manual Tray Replacement Device Is Most Suitable For Your

Product Description

Shenyong Automatic Four Station Pallet Changers

Transform your machining center into a dual workbench in seconds, significantly reducing downtime with Shenyong's automatic four-station pallet changers. Experience increased efficiency and productivity.

Increased Spindle Rotation Rate: Boost your machine tool's spindle rotation rate from 50% to over 90%.

Multi-Machine Operation: Enable one person to simultaneously operate multiple machines (4 or more).

Reduced Downtime: Significantly minimize downtime by quickly transforming the machining center.

Enhanced Productivity: Maximize the productivity of new or existing vertical mills.

Target Industries & Applications: Ideal for manufacturing, machining, and automation industries seeking to optimize production processes and reduce operational costs.

Product Attributes

FOB Unit:

Piece

Product MOQ:

1

FOB Price:

0

Packaging & Delivery:

According to customer requirements

Technical Specifications

Product Features 1

Positioning Locking Fixture	Internal pneumatic zero point positioning, repetition accuracy within 0.005mm. Locked when air is cut off, opened when ventilated, 3-ton locking force.
Tray Design	Equidistant positioning hole design, suitable for quick clamping and positioning of various fixture types.

Product Features 2

Automatic Feeding	Four-station side automatic feeding machine for mass production or programming different parts.
Productivity Increase	Automatic rotation of the 4-tray converter increases operator time and maximizes productivity.
Cost Savings	Saves funds and reduces idle spindle time due to component replacement.

Advantages of Manual Pallet Quick Change Device System

Compatibility	Retrofitting center compatible with almost any brand of machine.
Capacity	Up to 900 liters of capacity.
Adjustability	Adjustable support legs for repairing eyebrows/coolant drawers.
Downtime Reduction	Minimize spindle downtime to achieve consistently high levels of production.
Productivity Improvement	Improve operator and machine productivity.
Precision	Hardening and grinding of positioning bushings.
Safety	Multiple safety interlocks and dual palm button systems.
Ease of Use	Easily pause the work cycle and achieve JIT production. Quick tray replacement with $\pm(0.0025\text{mm})$ repeatability.



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